Monitoring Period: July 01, 2004 - July 31, 2004 Permit # FL0177954-001 Discharge Point Number: D001

NAMETITLE PRINCIPAL EXECUTIVE OFFICER Linda J. Lindstrom, P.G., Director, Environmental	I CERTIFYUNDER PENALTY OF SUBMITTED HEREIN; AND BA THEINFORMATION, I BELIEVE	SED ON MYINQUIRY OF TH		TELEPHONE NO.	DATE			
Resource Assessment Department					SIGNATURE OF PRINCIPAL	561-682-6820	10/5/2004	
'					EXECUTIVE OFFICER OR			
Parameter	Storet No. &	Sample	Sample Frequency	CONCENTRATIONS				
	Monitoring Location Code	Туре		MIN (Monthly)	Annual Average	MAX (Monthly)	Units	
Flow	50050 1 EFF-1	Calc	Daily		48	73	cfs	
	outflow G344A							
Dissolved Oxygen	00300 1	InSitu	Weekly	0.21			mg/l	
	EFF-1							
	outflow G344A							
Dissolved Oxygen	00300 5	InSitu	Weekly	4.17			mg/l	
	SWU-1							
	inflow G342A							
рН	00400 1	InSitu	Weekly	7.69		8.28	SU field	
	EFF-1							
	outflow G344A							
Total Phosphorus	00665 Y	Grab / Flow -	Weekly		Flow -w t Mean		mg/l as P	
	EFF-1	Proportional			0.061			
	outflow G344A	Composite						
Total Phosphorus	00665 P	Grab / Flow -	Weekly		Flow -w t Mean		mg/l as P	
	SWU-1	Proportional			0.167			
	inflow G342A	Composite						

Monitoring Period: July 01, 2004 - July 31, 2004 Permit # FL0177954-001 Discharge Point Number: D002

NAME/TITLE PRINCIPAL EXECUTIVE OFFICER Linda J. Lindstrom, P.G., Director, Environmental		SED ON MYINQUIRY OF TH	NALLYEXAMINED AND AM FAMILI. OSE INDIVIDUALS IMMEDIATELYR ATION I			TELEPHONE NO. DATE				
Resource Assessment Department					SIGNATURE OF PRINCIPAL	561-682-6820	10/5/2004			
		1			EXECUTIVE OFFICER OR AUTHORIZED AGENT					
Parameter	Storet No. &	Sample		CONCENTRATIONS						
	Monitoring Location Code	Туре		MIN (Monthly)	Annual Average	MAX (Monthly)	Units			
Flow	50050 1 EFF-2 outflow G344B	Calc	Daily		46	121	cfs			
Dissolved Oxygen	00300 1 EFF-2 outflow G344B	InSitu	Weekly	0.86			mg/l			
Dissolved Oxygen	00300 5 SWU-2 inflow G342B	InSitu	Weekly	3.36			mg/l			
рН	00400 1 EFF-2 outflow G344B	InSitu	Weekly	7.65		8.67	SU field			
Total Phosphorus	00665 Y EFF-2 outflow G344B	Grab / Flow - Proportional Composite	Weekly		Flow -w t Mean 0.100		mg/l as P			
Total Phosphorus	00665 P SWU-2 inflow G342B	Grab / Flow - Proportional Composite	Weekly		Flow -w t Mean 0.159		mg/l as P			

Monitoring Period: July 01, 2004 - July 31, 2004 Permit # FL0177954-001 Discharge Point Number: D003

NAMESTITLE PRINCIPAL EXECUTIVE OFFICER Linda J. Lindstrom, P.G., Director, Environmental	I CERTIFYUNDER PENALTY OF SUBMITTED HEREIN; AND BA THE INFORMATION, I BELIEVE	SED ON MYINQUIRY OF TH	TELEPHONE NO.	DATE				
Resource Assessment Department					SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR	561-682-6820	10/5/2004	
Parameter	Storet No. &	Sample	Sample Frequency	AIITHOBIZED AGENT CONCENTRATIONS				
	Monitoring Location Code	·		MIN (Monthly)	Annual Average	MAX (Monthly)	Units	
Flow	50050 1 EFF-3 outflow G344C	Calc	Daily		19	49	cfs	
Dissolved Oxygen	00300 1 EFF-3 outflow G344C	InSitu	Weekly	0.48			mg/l	
Dissolved Oxygen	00300 5 SWU-3 inflow G342C	InSitu	Weekly	3.47			mg/l	
pН	00400 1 EFF-3 outflow G344C	InSitu	Weekly	7.01		7.35	SU field	
Total Phosphorus	00665 Y EFF-3 outflow G344C	Grab / Flow - Proportional Composite	Weekly		Flow -w t Mean 0.185		mg/l as P	
Total Phosphorus	00665 P SWU-3 inflow G342C	Grab / Flow - Proportional Composite	Weekly		Flow -w t Mean 0.264		mg/l as P	

Monitoring Period: July 01, 2004 - July 31, 2004 Permit # FL0177954-001 Discharge Point Number: D004

NAME/TITLE PRINCIPAL EXECUTIVE OFFICER Linda J. Lindstrom, P.G., Director, Environmental		SED ON MYINQUIRY OF TH	NALLYEXAMINED AND AM FAMILI. OSE INDIVIDUALS IMMEDIATELYR ATION I			TELEPHONE NO.	D. DATE
Resource Assessment Department					SIGNATURE OF PRINCIPAL	561-682-6820	10/5/2004
·		1-	T T	EXECUTIVE OFFICER OR AUTHORIZED AGENT			
Parameter	Storet No. &	Sample		CONCENTRATIONS			
	Monitoring Location Code	туре		MIN (Monthly)	Annual Average	MAX (Monthly)	Units
Flow	50050 1	Calc	Daily		19	46	cfs
	EFF-4						
	outflow G344D						
Dissolved Oxygen	00300 1	InSitu	Weekly	0.19			mg/l
	EFF-4						
	outflow G344D						
Dissolved Oxygen	00300 5	InSitu	Weekly	2.85			mg/l
	SWU-4						
	inflow G342D						
pH	00400 1	InSitu	Weekly	6.93		7.33	SU field
	EFF-4						
	outflow G344D						
Total Phosphorus	00665 Y	Grab / Flow -	Weekly		Flow -w t Mean		mg/l as P
	EFF-4	Proportional			0.113		
	outflow G344D	Composite					
Total Phosphorus	00665 P	Grab / Flow -	Weekly		Flow -w t Mean		mg/l as P
	SWU-4	Proportional			0.503		
	inflow G342D	Composite					